

09/989,339

Search results

Refine Search

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Search Results -

Terms	Documents
L5 and plant\$ near10 (methionine near synthase\$ or metZ or metA or metE or metH) near10 gene\$	13

Database:
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Search: L6

Search History

DATE: Monday, January 03, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u>
side by side			result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L6	L5 and plant\$ near10 (methionine near synthase\$ or metZ or metA or metE or metH) near10 gene\$	13	L6
L5	L4 and plant\$	885	L5
L4	(methionine near synthase\$ or metZ or metA or metE or metH) near10 gene\$	5202	L4
L3	L2 and plant\$	34746	L3
L2	methionine near synthase\$ or metZ or metA or metE or metH	321813	L2
L1	methyltetrahydropteroylglutamate near5 methyltransferase	2	L1

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 13 of 13 returned.

- 1. 20040088757. 04 Aug 03. 06 May 04. Cytoplasmic gene inhibition or gene expression in transfected plants by tobaviral vector. Roberts, Peter D., et al. 800/280; 435/235.1 435/468 A01H001/00 C12N015/82 C12N007/00.
 - 2. 20030088886. 28 Jan 02. 08 May 03. Plant methionine synthase gene and methods for increasing the methionine content of the seeds of plants. Falco, Saverio Carl, et al. 800/278; 435/193 435/419 536/23.2 A01H005/00 C12N009/10 C07H021/04 C12N005/04.
 - 3. 20020165370. 25 Jan 01. 07 Nov 02. Cytoplasmic gene inhibition or gene expression in transfected plants by a tobaviral vector. Roberts, Peter D., et al. 536/23.1; C07H021/02 C07H021/04.
 - 4. 6815196. 02 Aug 01; 09 Nov 04. Nucleotide sequences encoding o-succinylhomoserine sulfhydrylase. Bathe; Brigitte, et al. 435/252.33; 435/320.1 536/23.1 536/23.2 536/23.7. C12N001/20.
 - 5. 6700040. 25 Jan 01; 02 Mar 04. Cytoplasmic gene inhibition or gene expression in transfected plants by a tobaviral vector. Roberts; Peter D., et al. 800/278; 435/320.1 435/69.1 800/285 800/286 800/298. C12N015/83 C12N005/04 C12N015/82 A01H005/00.
 - 6. 6455760. 16 Nov 00; 24 Sep 02. Expression of flavin-containing monooxygenases in plants. Zhao; Yunde, et al. 800/290; 435/410 435/419 435/468 536/23.1 536/23.6 800/298. A01H005/00 C12N015/82 C07H021/04.
 - 7. 5939288. 07 Jun 95; 17 Aug 99. Plant secretory signal peptides and nectarins. Thornburg; Robert. 435/69.8; 435/193 435/197 435/199 435/200 435/219 435/320.1 435/411 435/412 435/414 435/415 435/417 435/419 435/468 435/69.4 435/69.51 435/69.52 435/69.6 435/69.7 435/70.1 536/23.4 536/23.6 800/278 800/282 800/288 800/298. C12N015/29 C12N015/62 C12N015/82 C12N005/04 A01H005/00.
 - 8. WO009929159A1. 08 Dec 98. 17 Jun 99. PLANT SENESCENCE-ASSOCIATED GENES. GEPSTEIN, SHIMON, et al. A01H001/00; A01H005/00 C12N005/04 C12N005/14 C12N009/00 C12N015/29 C12N015/82.
 - 9. US20030088886A. New nucleic acid fragments encoding a plant 5-methyltetra-hydropteroyl-triglutamate-homocysteine methyl transferase or methionine synthase, useful for producing increased levels of methionine in the seeds of transformed plants. FALCO, S C, et al. A01H005/00 C07H021/04 C12N005/04 C12N009/10.
-
- "PATNO_JP409313186A" 10. JP 09313186A. S-adenosyl-methionine synthase gene - useful in producing plants resistant to alkaline soil. A01H001/00 A01H005/00 C07H021/04 C12N009/00 C12N015/09.
-

11. 3767699. 23 Oct 73. META UREIDOPHENOXYALKYL CARBAMATES. DORSCHNER K; ALBRIGHT J. 560/164; 504/303 544/165 546/226 560/115 560/160 560/161 560/22 560/24 560/29 560/31 564/52.

12. 3277590. 11 Oct 66. Teaching system apparatus. CLINTON ZIMMERMAN HOWARD. 434/169;

13. 2938868. 31 May 60. Method of controlling regeneration of ion exchangers and apparatus. CARLSON HERBERT G; GUSTAFSON HILDING B. 210/662; 210/96.1 324/439.

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Terms	Documents
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Scientific and Technical Information Center

Requester's Full Name: DAVID GUEZO Examiner #: 70677 Date: 12/28/04
 Art Unit: 1636 Phone Number 30272-0767 Serial Number: 09/989339
 Mail Box and Bldg/Room Location: Rm. 2A79 Results Format Preferred (circle): PAPER DISK E-MAIL
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Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc., if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: _____

Inventors (please provide full names): _____ CR/E

Earliest Priority Filing Date: _____

For Sequence Searches Only Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

Please run a regular plus interference sequence search on SEQ ID NO: 2 and 4.

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Gutz 339
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